### **Resource Summary Report**

Generated by RRID on May 18, 2025

## **ROGUE**

RRID:SCR\_026568

Type: Tool

### **Proper Citation**

ROGUE (RRID:SCR\_026568)

#### Resource Information

URL: https://github.com/PaulingLiu/ROGUE

**Proper Citation:** ROGUE (RRID:SCR\_026568)

**Description:** Software tool as entropy-based metric for assessing purity of single cell populations. Used to accurately quantify purity of identified cell clusters.

**Resource Type:** software application, source code, data analysis software, data processing software. software resource

**Defining Citation: PMID:32572028** 

Keywords: Assessing purity of single cell population, entropy-based metric, quantify purity,

identified cell clusters,

Funding: Peking University;

National Natural Science Foundation of China

Availability: Free, Available for download, Freely available

**Resource Name: ROGUE** 

Resource ID: SCR\_026568

License: BSD-3-Clause license

**Record Creation Time:** 20250313T060330+0000

Record Last Update: 20250517T060645+0000

## Ratings and Alerts

No rating or validation information has been found for ROGUE.

No alerts have been found for ROGUE.

### Data and Source Information

Source: SciCrunch Registry

# **Usage and Citation Metrics**

We have not found any literature mentions for this resource.